

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 10:56:37 ON 29 FEB 2000

=> file biosis caplus medline uspatfull

FILE 'BIOSIS' ENTERED AT 10:56:49 ON 29 FEB 2000

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FILE 'MEDLINE' ENTERED AT 10:56:49 ON 29 FEB 2000

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CA INDEXING COPYRIGHT (C) 2000 AMERICAN CHEMICAL SOCIETY (ACS)

=> s sr-bi

L1 567 SR-BI

=> s menopause

L2 30117 MENOPAUSE

=> s l1 and l2

L3 1 L1 AND L2

=> d ti so

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2000 ACS

TI Scavenger receptor BI (**SR-BI**) antagonists and use thereof as contraceptives and in the treatment of steroidal overproduction

SO PCT Int. Appl., 86 pp.

CODEN: PIXXD2

=> s l1 and 1970-1997/py

L4 232 L1 AND 1970-1997/PY

=> s l4 and l2

L5 0 L4 AND L2

=> s cancer

L6 771700 CANCER

=> s l4 and l6

L7 0 L4 AND L6

=> s l4 and endometriosis

L8 0 L4 AND ENDOMETRIOSIS

=> s fibroid

L9 1312 FIBROID

=> s l4 and l9

L10 0 L4 AND L9

=> s screen?

L11 715803 SCREEN?

=> s l4 and l11

L12 22 L4 AND L11

=> d py l12

L12 ANSWER 1 OF 22 BIOSIS COPYRIGHT 2000 BIOSIS
PY 1997

=> d ti so py l12 1-22

L12 ANSWER 1 OF 22 BIOSIS COPYRIGHT 2000 BIOSIS
TI Ribonucleic acid expression of the CLA-1 gene, a human homolog to mouse
high density lipoprotein receptor **SR-BI**, in human
adrenal tumors and cultured adrenal cells.
SO Journal of Clinical Endocrinology & Metabolism, (1997) Vol. 82, No. 8,
pp. 2522-2527.
ISSN: 0021-972X.
PY 1997

L12 ANSWER 2 OF 22 CAPLUS COPYRIGHT 2000 ACS
TI Ribonucleic acid expression of the CLA-1 gene, a human homolog to mouse
high density lipoprotein receptor **SR-BI**, in human
adrenal tumors and cultured adrenal cells
SO J. Clin. Endocrinol. Metab. (1997), 82(8), 2522-2527
CODEN: JCEMAZ; ISSN: 0021-972X
PY 1997

L12 ANSWER 3 OF 22 CAPLUS COPYRIGHT 2000 ACS
TI Modulation of cholesterol transport by inhibiting expression or activity
of HDL scavenger receptor type BI
SO PCT Int. Appl., 64 pp.
CODEN: PIXXD2
PY 1997
1999
1997
1997
1998

L12 ANSWER 4 OF 22 CAPLUS COPYRIGHT 2000 ACS
TI Class BI and CI scavenger receptors from hamster and Drosophila and the
genes encoding them and their therapeutic uses

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FILE 'HOME' ENTERED AT 11:05:37 ON 29 FEB 2000

=> file caplus

FILE 'CAPLUS' ENTERED AT 11:05:44 ON 29 FEB 2000

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=> s sr-bi

83431 SR
74540 BI
L1 273 SR-BI
(SR(W)BI)

=> s menopause

L2 4173 MENOPAUSE

=> s l1 and l2

L3 1 L1 AND L2

=> d

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2000 ACS

AN 1999:184154 CAPLUS

DN 130:218310

TI Scavenger receptor BI (SR-BI) antagonists and use
thereof as contraceptives and in the treatment of steroidal
overproduction

IN Krieger, Monty

PA Massachusetts Institute of Technology, USA

SO PCT Int. Appl., 86 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9911288	A1	19990311	WO 1998-US18463	19980904
	W: CA, JP				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
PRAI	US 1997-57943		19970905		

=> d abs

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2000 ACS

AB SR-BI is present on the membranes of hepatocytes and
steroidogenic tissues, including the adrenal gland, testes, and ovaries,
where it mediates the uptake and transport of cholesteryl ester from high
d. lipoproteins. It has been demonstrated that transgenic animals which
do not produce SR-BI are perfectly healthy, with the